SPIE Digital Library

SPIE Digital Library | Proceedings | Journals

My SPIE Subscription | My E-mail Alerts | My Article Collections

Home » **Advanced Search** » Search Results

SEARCH DIGITAL LIBRARY

[ ]

[Search]

Advanced Search

BROWSE PROCEEDINGS

◈ Proceedings
  ○ By Year
  ○ By Symposium
  ○ By Volume No.
  ○ By Volume Title
  ○ By Technology

BROWSE JOURNALS

◈ Journals
  ○ Optical Engineering
  ○ J. Electronic Imaging
  ✩ J. Biomedical Optics
  ✩ J. Micro/ Nanolithography, MEMS, and MOEMS
  ○ J. Applied Remote Sensing
  ○ J. Nanophotonics

SUBSCRIPTIONS & PRICING

◈ Institutions & Corporations
◈ Personal subscriptions

GENERAL INFORMATION

※ About the Digital Library
※ Terms of Use
※ SPIE Home

[Back to Search Query | Start New Search | Searching Hints]

Search Results

You were searching for : (clustering methods for video browsing <IN> (abstract,title,keywords))

You found 1 out of 246227 (1 returned)
Documents 1 - 1 listed on this page

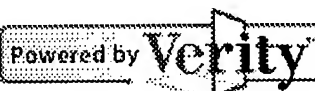Options for selected Articles

[Check Article(s) then ... ▼] [Go]

Adding to MyArticles will open a second window (Scitation login required). 🛒 **YOUR CART**

[Related SPIE Products]

77%   1. ☐ **Clustering methods for video browsing and annotation**
Di Zhong, HongJiang Zhang, and Shih-Fu Chang
Proc. SPIE **2670**, 239 (1996) **Full Text:** [PDF (750 kB)] (8 pages)

Powered by Verity

home | proceedings | journals
Terms of Use | Privacy Policy | Contact

SPIE

SPIE © 1990 – 2007

Welcome United States Patent and Trademark Office

:::::Search Session History

BROWSE   SEARCH   IEEE XPLORE GUIDE

Mon, 22 Oct 2007, 10:56:21 AM EST

Edit an existing query or compose a new query in the Search Query Display.

Search Query Display

[   ]

Run Search   Reset

Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries

#1   (~~key frame selection to represent a video~~) <in> metadata

#2   (~~key frame selection to represent a video~~) <in> metadata

#3   (~~key frame selection to represent a video~~) <in> metadata

#4   ((~~motion activity based extraction of key frames~~) <in>metadata)

#5   ((~~motion activity based extraction of key frames~~) <in>metadata)

#6   ((~~motion activity based extraction of key frames~~) <in>metadata)

#7   ((~~efficient matching and clustering of video shots~~) <in>metadata)

#8   ((~~efficient matching and clustering of video shots~~) <in>metadata)

#9   ((~~efficient matching and clustering of video shots~~) <in>metadata)

Clear Session History